14. The method of claim **9**, wherein the first distance and the second distance correspond to a farthest end and a nearest end of the virtual space, respectively.

15. The method of claim **14**, further comprising:

dividing a length from the second distance to the first distance into a plurality of sections, each of which corresponds to a predetermined depth in the virtual space; and

determining the section where the third distance is located, wherein the depth equals the predetermined depth corresponding to the section.

16. The method of claim **14**, further comprising:

dividing a length from the second distance to the first distance into a plurality of sections; and

determining the section where the third distance is located, and the depth is determined using the following formula:

$$\frac{L_{near} - L_{current}}{L_{near} - L_{far}} \times T,$$

wherein L_{far}' is the farthest end of the section, L_{near}' is the nearest end of the section, $L_{current}$ is the third distance, and T_x represents the total length of the section.

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